

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

SEARCHED			
Class	Sub.	Date	Exmr.
435	69.1	4/1/99	et
	69.4		
	320.1		
536	325		
	2351		
435	243		
	2528		
	25231		
Search/Update		11/10/99	cr
update		2/23/01	cr
" "		10/17/01	cr
" "		5/17/02	Med
Update		4/04	Med

Figure 1 consists of two line graphs. The left graph, labeled 'Control', shows the growth of *E. coli* O157:H7 in a control culture. The y-axis is 'log CFU' ranging from 0 to 10, and the x-axis is 'Time (h)' ranging from 0 to 12. The data points show a steady increase from approximately 2.5 log CFU at 0 hours to about 8.5 log CFU at 12 hours. The right graph, labeled '100% RH', shows the growth of *E. coli* O157:H7 in a culture with 100% relative humidity. The y-axis is 'log CFU' ranging from 0 to 10, and the x-axis is 'Time (h)' ranging from 0 to 12. The data points show a much slower increase, starting at approximately 2.5 log CFU at 0 hours and reaching only about 1.5 log CFU at 12 hours.

SEARCH NOTES		
	Date	Exmr.
APS/STN Biotw. medline embas w/pidw	4/1/99	ct
search update	11/10/99	ct
update	2/23/01	ct
"	10/17/01	ct
Figs 142 searched	5/7/02	MS
update	4/04	MS

INTERFERENCE SEARCHED			
Class	Sub.	Date	Exmr.